

Job Name & Description of Work:		Document Control No: (PERMIT-Date-Initials) PERMIT-	
Weight of Load: Estimated or Known?	Method by Which Weight was Determined:	Center of Gravity determined by: Estimated or Calculated?	
Date/Time Permit Requested:	Date/Time Permit Issued:	Date/Time Permit Expires:	
CONTACT INFORMATION			
	Name	Company	Phone Number
Designated Lift Leader (Issuing Authority)			
Qualified Crane Operator (Performing Authority)			
Designated Rigger			
SAFETY REVIEW			
CRANE If the answer to any of the following questions is "NO", lifting operations shall not proceed.			Yes No NA
1. Was a pre-lift operations meeting held?			
2. Is the yearly crane/hoist inspection current? (Is it documented?)			
3. Has the daily visual inspection been completed?			
4. Are safety devices installed and tested?			
5. Is the wind speed below 30 mph? (<i>Wind speed >20 mph require reassessment of Work Risk Assessment and TSEA, if wind speed >30 mph, lifting operation shall not proceed.</i>)			
6. Have precautions been taken to keep other personnel out of the area?			
7. Was the need to protect the swing area and lift/landing zones considered?			
8. Has the ground stability been assessed, and is the ground stability adequate for this lift?			
RIGGING If the answer to any of the following questions is "NO", lifting operations shall not proceed.			Yes No NA
9. Has the rigging been inspected? (shackles, chains, wire, rope, etc.)			
10. Is the rigging attached to the pole at the proper angle?			
LOAD If the answer to any of the following questions is "NO", lifting operations shall not proceed.			Yes No NA
11. Has the need for taglines been evaluated?			
12. Is the load to be lifted stable? (<i>no liquid or other resulting load</i>)			
13. Have the lifting lugs and pad eyes been inspected?			
CRITICAL LIFT ASSESSMENT If the answer to any of the following questions is "YES", a critical lift plan must be completed.			Yes No NA
14. Are people being lifted? If yes, refer to Section 5.7 of the <i>Lifting Operations Defined Practice</i> .			
15. Are power lines within twice the maximum boom swing radius plus the equaled clearance?			
16. Are two or more lifting machines being used to simultaneously lift one load?			
17. Is this a lift that presents a risk of significant property damage or high potential of personal injury?			
18. Will the crane or hoist operator lose sight of the lead original person at any time during the lifting operation?			
19. Is the weight of the load more than 80% of the dynamic or static capabilities of the lift equipment?			
20. Is the lift being conducted over energized or pressurized equipment?			

Lifting Operation Permit

[illegible]